

<b>Notice of References Cited</b>	Application/Control No. 10/690,121	Applicant(s)/Patent Under Reexamination LE ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-2003/0033464	02-2003	Larson et al.	710/302
	B	US-2002/0158770	10-2002	Ahmed et al.	340/686.4
	C	US-2005/0080971	04-2005	Brand, Christopher Anthony	710/302
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	K	US-			
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	M	US-			

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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Software Development Library: quickComm, Spectrum Signal Processing, 6/03.
	V	TechOnLine: Part 3: Implementing High Availability CompactPCI.
	W	Ten Ingredients for Selecting HA Middleware, CommsDesign, 6/01.
	X	Implementing the HIP1011 on Hot Swap CPCI Boards for High Availability (HA) Platforms, Intersil, 8/2000.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	U	Highly Availability Networking, Linux Journal, 1/2002.
	V	CompactPCI, PCI Industrial Computer Manufacturers Group (PICMG).
	W	An Introduction to TMN, Shrewsbury, 1995
	X	Hot Swap in CompactPCI Sytems, Motorola Computer Group.

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